## SINGLE ASSIGNEE CASE SPECIFIC POWER OF ATTORNEY

## POWER OF ATTORNEY and CORRESPONDENCE ADDRESS INDICATION FORM and STATEMENT UNDER 37 CFR 3.73(b)

Application or Control Number	10/764,989		
Filing Date	January 26, 2004		
First Named Inventor	Sigrid BUHLER, et al.		
Title: NOVEL PHOTOLABILE PROTECTIVE GROUPS FOR IMPROVED			
PROCESSES TO PREPARE OLIGONUCLEOTIDE ARRAYS			
Attorney Docket Number: 272	748US0X		

I hereby appoint:					
Practitioners associated with the Customer Number 22850					
as my/our attorney(s) or agent(s) to prosecute the application/reexamination proceeding identified above, and to transact all business in the United States Patent and Trademark Office connected therewith.					
Please recognize or change the correspondence address for the above-identified applicato:  The address associated with the above-mentioned Customer Number.	ation/reexamination proceeding				
I am the:  Assignee of record of the entire interest. See 37 CFR 3.71.					
NIGU CHEMIE GMBH a corporation					
(Name of Assignee) (Type of Assignee, e.g., cogovernment agency, etc.)	orporation, partnership,				
States that it is the assignee of the entire right, title, and interest. The Assignment was recorded in the United States Patent and Trademark Office at Reel <u>014764</u> , Frame <u>0526</u> , or for which a copy of the assignment is attached.					
As required by 37 CFR 3.73(b)(1)(i), the documentary evidence of the chain of title frassignee was, or concurrently is being, submitted for recordation pursuant to 37 CFI	rom the original owner to the R 3.11.				
SIGNATURE OF ASSIGNEE OF RECORD					
The undersigned (whose title is supplied below) is authorized to act on behalf of the ass	ignee.				
Mil A Probability	June 12, 2009				
Signature	Date 0.040/0.04/0.0500				
Dr. Hermann-Josef Korte Dr. Georg Hellwig	0049/8621/86-2598 Telephone Number				
Managing Director General Manager	respirone radinger				
Title					
THIS FORM CAN ONLY BE SIGNED WHERE THERE IS ONLY	A SINGLE ASSIGNEE				

## COPY ONLY NOT FOR RECORDATION

Docket No. PRO.11.2

## **ASSIGNMENT**

WHEREAS, the undersigned inventor(s) (referred to, collectively, if more than one, as "Assignor") have made an invention entitled Novel Photolabile Protective Groups For Improved Processes To Prepare Oligonucleotide Arrays for which an application for United States Letters Patent was filed on January 26, 2004 as Application Serial No 10/764,989, and

WHEREAS, NIGU Chemie GmbH, ("Asignee") having a place of business at Beuthener Straße 2, D-84478 Waldkraiburg, Germany, desires to acquire all right, title and interest in and to the above identified invention and application;

NOW, THEREFORE, Assignor, for good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, does hereby sell, assign, convey and transfer unto Assignee all right, title and interest in and to the above identified invention and application, together with all corresponding foreign applications and patents which may be filed thereon, including the right to claim priority from the above identified United States application; and Assignor hereby agrees that Assignor will sign all lawful papers, including, without limitation, all divisional, continuation, renewal, extension and reissue applications, and make all rightful oaths in execution thereof, and will generally do everything possible to aid Assignee, its successors, assigns and nominees to obtain and enforce proper protection for the invention in all countries, this obligation to be binding upon Assignor (each and severally, if more than one) and upon Assignor's personal representative or other legal successor.

IN TESTIMONY WHEREOF, the undersigned Assignor (and each of them, if more than one) has signed below.

Date: 17.02.04		Glord Bir
		Sigri <b>©</b> Bühler
	Address:	Dieselstr. 1B
		D-84478 Waldkraiburg
		GERMANY
Date: 16.02.04		Markus of
	Address:	Markus Ott Samerstr. 5 a
		D-84559 Kraiburg
		GERMANY

Date:	18,2, 2064.	
_		

Wolfgang Pfleddere

Lindauerstr. 47

D-78464 Konstanz

**GERMANY** 

Address:

S:\CLIENT FOLDERS\PROLIGO\PRO 11\PRO.11.2\ASSIGNMENT.DOC